, - Sanitized Copy Approved for Release 2010/07/27 : CIA-RDP80T00246A041100170001-6

OCR

## PROCESSING COPY

## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

			S-E-C-R-E-I	1		
						50X1-HUM
COUNTRY	USSR (Baltic	)		REPORT		
SUBJECT		of Soviet Shi	-	DATE DISTR.	14	March 1958
				NO. PAGES	1	50X1-HUM
				REFERENCES		
ATE OF						
LACE & OATE ACQ.						50X1-HUM
	SOURCE EVA	ALUATIONS ARE DE	INITIVE. APPR	AISAL OF CON	TENT IS TENTA	TIVE.
	Finland	ports of Sovie	t ships sigh	ted in the	Baltic Sea	and the Gulf 50X1-HUN 50X1-HUN
1.		•	wassal s			
1.	N.G.	A-class escort engaged	in firing pr	actice.		
2.	des-	mation of Sovie troyer; two RIC ee_KRONSHTADT-	A-class esc	ort vessels	; 	
	spe	edboats.				
3.		SVERDLOV-class s destroyers	cruisers a	nd six KOTL	IN-	
	Tho	se observed on		were		
4.		aged in firing	_	1-		
4.	Inre	ee RIGA-class	scort vesse	18		
5.	•	nt submarines a	.ps			
	ves	sels in Daugava	nd two sail riva.	orarning		
						50X1-HUM
			9 11 4 11 11 11	n .		
			S-E-C-R-E-	<u> </u>		50X1-HUM
ATE 2	C ARMY X NA	VY #X AIR	#x FBI	AEC		

INFORMATION REPORT INFORMATION REPORT

Saniti	zed Copy Approved for Release 2010/07/27 : CIA-RDP80T00246A041100170001-6	- · ·
	very large target at a distance of about 600 meters, was at position 54031 N, 14050 E. The frigate was on about northeastern course making 5 to 8 knots. Individual salvos were fired at this	50X1-HU
	target at intervals of 5 to 10 minutes by frigate of the RIGA Class. At 1500, navnl vessel was at position 54°34°N, 14°43°E, nade about 10 knots on parallel course toward the target, stopped short, ran on northern course for about 1 nautical mile, turned toward starboard on east-northeastern course and, after about 10 minutes, changed again to northeastern course. After or during the last change to position 54°36,5°N, 14°52°E, frigate	50X1-HU 50X1-HU
	made smoke for a short time. The firing of salvos at intervals of 5 to 10 minutes was continued on northeastern course. The splashes reached the bridge of the frigate. It appeared that the salvos fell short and in some cases were widely apread toward the left.	50X1-HU
	Comment. Fractice firing north of the Oder-Bank.	50X1-HU
		. ()
	SEGNET	
•		50X1-HU

Sanitized Copy Approved for Release 2010/07/27: CIA-RDP80T00246A041100170001-6 a group of 6 large and 5 small Soviet naval vessels was at position about 11 nautical miles off Leba. The ships were on about west-southwestern course but hardly made way. A distance of about 500 meters was between the large vessels, while 50X1-HUM the small units were only about 300 meters apart. The following vessels were identified: 1 destroyer: 2 stacks, continuous deckline, 2 guns forward, 2 aft, apparently all of same caliber; each 1 mast forward of each stack; torpedo tubes between the stacks, forward stack widely spaced from the bridge; radar cupola projecting from the bridge, but not as round as that of the RIGA Class; bridge higher than stacks which are almost of equal height; at the forward mast, a trellis mast, anunusual radar screen and at half the height between bridge and the other mast, 2 or 3 flags or pennents were observed; one flag had a red color with a star in the white upper corner, and 1 or 2 stars in the large red field; 2 frigates of the RIGA Class 50X1-HUM 3 submarine chasers of the KRONSTADT Class 5 speedboats free-standing torpedo tubes, 50X1-HUM no stack; one gun sach forward and aft; short and thick mast aft of small bridge superstructure; boat's length, approximately 25 meters The unit kept the following formation:

l submarine chaser, 2 destroyers, 3 speedboats, a large destroyer,

50X1-HUM

2 speedboats and the third

submarine chaser.

The group presumably practiced in this sea area. The

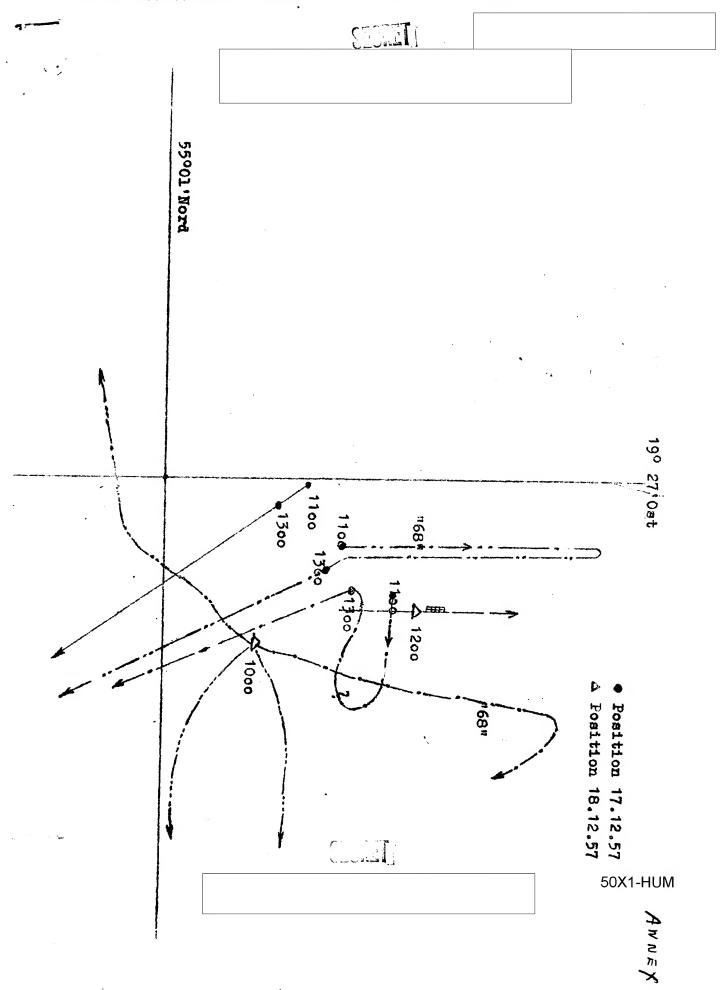
description of the destroyer which cannot definite? had a real the Sanitized Copy Approved for Release 2010/07/27: CIA-RDP80T00246A041100170001-6

Sanitized Copy Approved for Release 2010/07/27 : CIA-RDP80T00246A041100170001	-6
is very close to an escort destroyer of the KOLA Class. Since, however, KOLAs have not been observed in the Baltic for some time, it is little likely that the destroyers are ships of this type.  The two RIGAs are probably and the speedboats of th	•,
in the Viborg area once in Leningrad once in Leningrad is reported for the first time and presurably also belongs to the Viborg area. The fact that the unit is composed of ships static at Baltic Sea areas which are located wide apart is of interest.	50X1-HUM

SEGRET

50X1-HUM

anitiz	'EU CODV ADDIOVEU IOI REIEASE ZU IO/O <i>LIZT - CIA</i> -RDEOU LUOZ40AU4 LIOU L/OUU I-O	OX1-HUM
1.	one Soviet cruiser of the SVERDLOV  Class and two destroyers of the KOTLIN Class including  seen approximately at position 55005'N/19030'E. The destroyers  steered different courses, gathering on southeastern course at 1300.	50X1-HU
2.		50X1-HU
2	differnt courses. At about 1200, a two-piece target, about 100 meters long and towed by a tug, was observed at about the same position. One 2-round salvo was fired at this target. Impacts were seen about 30 meters before and/or behind the middle of the target.	50X1-HU
3.	The vessels were described as follows:  Cruiser: 2 stacks, in front of each a mast; fire-control position on bridge.	
	Destroyer : Continuous deckline; mushroom-shaped fire-control position on bridge; 2 short, racking stacks; fore mast immediately abaft bridge, aft mast forward of second stack.	.*
	position on bridge: 2 short, racking etacks, same	50X1-HU
	position on bridge; 2 short, racking stacks; fore mast immediately abaft bridge, aft mast forward of second stack.  Lomment. This practice firing took place about 15 nautical riles west of Bruesterort. The fact that, with only one salvo, the impacts were so close to the target in youth patients.	
	position on bridge; 2 short, racking stacks; fore mast immediately abaft bridge, aft mast forward of second stack.	



nitized Copy Approv	ed for Release	e 2010/07/27 : C	IA-RDP801002	46A041100170001-6	° No , 4
		CERRET		•	
		three Soviet	frigates of i	the RIGA Class	50X1-H
		CALL CO DEVIAGO		rved at position	· a
57046 'N/20055 'E			rse, making s	about 10 knots.	:
		A	3 40 ma an a 3 m es	ent on an eastern	
course via south	. After the	alteration of	course, the	frigates were	50X1
course via south observed in stag	. After the gered format	alteration of ion, 300 to 5	course, the	frigates were art from each	50X1
course via south observed in stag other. The RIGA	. After the gered format type vessels	alteration of ion, 300 to 5 are describe	course, the 00 meters apod as follows:	frigates were art from each : 2 vessels	
course via south observed in stag other. The RIGA with similar tre	. After the gered format type vessels llis mast an	alteration of tion, 300 to 5 are describe ad large radom	course, the 00 meters apo d as follows é; 1 vessel v	frigates were art from each : 2 vessels with unidentified	
course via south observed in stag other. The RIGA with similar tre number, tripod n	. After the gered format type vessels llis mast an ast, and a	alteration of tion, 300 to 5 are describe at large radom different, rat	course, the 00 meters apo d as follows é; 1 vessel v	frigates were art from each : 2 vessels with unidentified	
course via south observed in stag other. The RIGA with similar tre	. After the gered format type vessels llis mast an ast, and a	alteration of tion, 300 to 5 are describe at large radom different, rat	course, the 00 meters apo d as follows é; 1 vessel v	frigates were art from each : 2 vessels with unidentified	
course via south observed in stag other. The RIGA with similar tre number, tripod m	. After the gered format type vessels llis mast an ast, and a	alteration of tion, 300 to 5 are describe at large radom different, rat	course, the 00 meters apo d as follows é; 1 vessel v	frigates were art from each : 2 vessels with unidentified	
course via south observed in stag other. The RIGA with similar tre number, triped minstallation about	. After the gered format type vessels llis mast an ast, and a dive the bridg	alteration of tion, 300 to 5 are describe ad large radom different, rat	course, the 00 meters ap d as follows é; 1 vessel v her rectangu	frigates were art from each : 2 vessels with unidentified lar radar	
course via south observed in stag other. The RIGA with similar tre number, triped minstallation about the comment. The comment of the comment	. After the gered format type vessels llis mast an ast, and a dive the bridge he units were	alteration of tion, 300 to 5 are describe at large radom different, rat ge.	course, the 00 meters ap d as follows é; 1 vessel v her rectangu	frigates were art from each : 2 vessels with unidentified	
course via south observed in stag other. The RIGA with similar tre number, tripod minstallation abo	. After the gered format type vessels llis mast an ast, and a dive the bridge he units were	alteration of tion, 300 to 5 are describe at large radom different, rat ge.	course, the 00 meters ap d as follows é; 1 vessel v her rectangu	frigates were art from each : 2 vessels with unidentified lar radar	
course via south observed in stag other. The RIGA with similar tre number, tripod minstallation abo	. After the gered format type vessels llis mast an ast, and a dive the bridge he units were	alteration of tion, 300 to 5 are describe at large radom different, rat ge.	course, the 00 meters ap d as follows é; 1 vessel v her rectangu	frigates were art from each : 2 vessels with unidentified lar radar	
course via south observed in stag other. The RIGA with similar tre number, triped minstallation about	. After the gered format type vessels llis mast an ast, and a dive the bridge he units were	alteration of tion, 300 to 5 are describe at large radom different, rat ge.	course, the 00 meters ap d as follows é; 1 vessel v her rectangu	frigates were art from each : 2 vessels with unidentified lar radar	

50X1-HUM

1.	Two large, modern submarines equipped with snorkels were observed in Leningrad on 11 November 1957. They had no visible armament.
2.	Two cruisers of the SVERDLOV or CHAPAYEV type were seen in the Monskey
3.	a patrol boot very
	It was of at least 100 metric tons, and carried one gun forward and one aft. See the attached sketch.
4.	Six medium-sized submarines were
5.	similar to an mbb (sig) was seen off of Riga which was
6.	The guils were covered
0,	Two sailing vessels (school ships) were observed in Dünamünde
	SEGNETI

